

crystal display device. Reference characters 508 and 509 denote capacitors. The resistor 502, the variable resistor 503, the resistor 504, and the diode group 505 are connected in series in this order. A terminal of the upper resistor 502 is connected to the input power supply 501. A cathode of the diode group 505 is connected to the ground.

a1
concl.

Page 8, replace the paragraph beginning on line 9 with the following new paragraph:

Further, reference character 102, 103, 104, and 105 designate a resistor, a transistor, a diode group, and a data drive voltage for driving a data drive circuit of a liquid crystal display device, respectively. Reference characters 106 and 109 denote junctions. Reference characters 111 and 112 designate capacitors. The resistor 102 and the diode group 104 are connected in series at a junction 109. A terminal of the resistor 102 is connected to a junction 106 that is connected to an input power supply 101. A cathode of a diode group 104 is connected to the ground.

a2

IN THE DRAWINGS:

Subject to the approval of the Examiner, please amend Figs. 1 and 2 as indicated in the Request for Approval of Drawing Change submitted herewith.

IN THE CLAIMS:

Please amend claim 1 and add new claim 18 as follows:

1. (Amended) A power supply circuit, which has a scan driver power circuit for supplying a scan drive voltage to a scan driver for scanning a liquid crystal display device, and which has a data driver power circuit for supplying a data drive voltage to a

Sub
a3

FINNEGAN
HENDERSON
FARABOW
GARRETT &
DUNNER LLP

1300 I Street, NW
Washington, DC 20005
202.408.4000
Fax 202.408.4400
www.finnegan.com